

**DEPARTMENT OF WATER RESOURCES**  
1416 NINTH STREET, P.O. BOX 942836  
SACRAMENTO, CA 942360001  
(916) 653-5791



May 17, 2007

Connie Jackson, City Manager  
City of San Bruno  
567 El Camino Real  
San Bruno, California 94066

**RECEIVED**  
MAY 21 2007  
City of San Bruno  
Dept. of Public Works

Local Groundwater Management Assistance Act of 2000, FY 2004/2005  
Agreement No. 4600004141

Dear Ms. Jackson:

We have received and accepted your report entitled San Bruno Groundwater Monitoring Wells: Installation and Monitoring Project. This represents completion of your agency's obligations under Agreement No. 4600004141 with the California Department of Water Resources.

Thank you for your interest in the Local Groundwater Assistance Grant Program and your efforts to better understand and manage groundwater in your area. The attachment, Grant Performance Evaluation, is for your records. If you have any questions, please contact Joseph Chang at (916) 651-9221 or Harley H. Davis at (916) 651-9229.

Sincerely,

**Original Signed by**

Tracie Billington, Chief  
Special Projects

Attachment

cc: ☒ Wing Wong  
City of San Bruno  
567 El Camino Real  
San Bruno, California 94066

STATE OF CALIFORNIA  
GRANTEE PERFORMANCE EVALUATION  
DEPARTMENT OF WATER RESOURCES  
CONJUNCTIVE WATER MANAGEMENT BRANCH

5504

AGREEMENT NUMBER  
4600004141

AMENDMENT NUMBERS  
N/A


DEPARTMENT	GRANTEE'S NAME AND ADDRESS
Water Resources	City of San Bruno
DIVISION	567 El Camino Real
Planning and Local Assistance	San Bruno, California 94066
EVALUATOR'S NAME	
Ko-Ching J. Chang	
PROJECT TITLE	AGREEMENT EXPIRATION DATE
San Bruno Groundwater Monitoring Wells: Installation and Monitoring	May 15, 2007
1. TOTAL AGREEMENT AMOUNT INCLUDING AMENDMENTS	GRANTEE DEPARTMENT (if different than grantee's name)
\$249,870.00	
2. DESCRIBE THE WORK THAT WAS IN THE PROJECT WORK PLAN	

The project was to drill and construct two groundwater monitoring wells and develop a Hydrological Data Management System which will help enable the City of San Bruno in the understanding of the interaction between the groundwater basin and the San Francisco Bay, water quality conditions, and provide long term groundwater monitoring points.

Key Goals of the Project were to: 1) collect geological and hydrological data; 2) improve understanding of connections between the water bearing zones and the San Francisco Bay; and 3) establish long-term groundwater monitoring points.

3. WAS THE WORK PERFORMED?

- NO - If no, explain why
- X YES - If yes, explain how the work met the specific problem, administrative requirement, or program need for the project.
- All proposed work was completed within the terms of grant agreement.
  - Project completed within budget.
  - Project objectives and scope of work was met, including construction of two monitoring wells (2 sampling depth at SFO site and 3 at Burlingame site) and water sampling (including a third well located in the San Francisco Airport), and development of a Hydrological Data Management System. Two sampling depth was installed in the SFO site due to the presence of only 2 intervals with silts or sands appropriate for well installation.
  - Knowledge and information gained from the project provided valuable information to the City of San Bruno in the understanding the interaction between the groundwater basin and San Francisco Bay water quality conditions. It further provided long term groundwater monitoring points.
4. DID THE GRANTEE FULFILL ALL REQUIREMENTS OF THE AGREEMENT?
- NO - If no, explain why
- X YES - If yes, explain how the work met the specific problem, administrative requirement, or program need for the project.
- Final Reporting requirement was met.
  - Quarterly reporting requirements were met.
  - Invoicing requirements were met.
  - Grantee was available when communication was necessary.

5. EMPLOYEE TO BE CONTACTED REGARDING GRANTEE PERFORMANCE	6. TITLE	7. TELEPHONE NUMBER
Ko-Ching J. Chang	Water Resources Engineer	(916) 651-9221
8. EVALUATOR'S SIGNATURE	9. TITLE	10. DATE
	Water Resources Eng.	5/12/07
		11. TELEPHONE NUMBER
		(916) 651-9221